Contract No. EP/SP/66/ Integrated Waste Manag	/12 gement Facilities, Phase 1	Keppel Seghers – Zhen Hua Joint Venture
Appendix P	Impact Monitoring Schedul Month	e of Next Reporting

Γ			Impact Monitoring Schedule for IWMF			
	,		Sep-18			
Sun	Mon	Tue	Wed	Thu	Fri	Sat
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	Impact		Impact		Impact	
	Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1,		Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1,		Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1,	
	CR1, CR2, M1, S1, S2 & S3		Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2 & S3		Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2, M1, S1, S2 & S3	
	Tidal Period: Ebb Tide: 2:03-9:17		Tidal Period:		Tidal Period:	
	Flood Tide: 19:11 (2/9/2018)-2:03		Ebb Tide: 4:31-11:59 Flood Tide: 20:34 (4/9/2018)-4:31		Ebb Tide: 6:36-13:57 Flood Tide: 0:00-6:36	
	Monitoring Time:		Monitoring Time:		Monitoring Time:	
	Mid-ebb: 3:55-7:25		Mid-ebb: 6:30-10:00		Mid-ebb: 8:31-12:01	
	Mid-flood: 20:52 (2/9/2018)-0:22		Mid-flood: 22:48 (4/9/2018)-2:18		Mid-flood: 1:33-5:03	
	Daytime Noise monitoring for M1, M2 & M3					
	-					
9	10	11	12	13	14	15
	Impact		Impact		Impact	
	Ecology monitoring for Marine Mammals by Vessel-based		Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1,		Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1,	
	Line-transect Survey		CR1, CR2 & M1		CR1, CR2 & M1	
			Tidal Period:		Tidal Period:	
	Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2 & M1		Ebb Tide: 11:00-17:07 Flood Tide: 4:28-11:00		Ebb Tide: 12:42-18:09 Flood Tide: 6:00-12:42	i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de
	CR1, CR2 & M1 Tidal Period:		Monitoring Time:		Monitoring Time:	i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de
	Ebb Tide: 09:27-16:00		Mid-ebb: 12:18-15:48		Mid-ebb: 13:40-17:10	i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de
	Flood Tide: 03:00-09:27		Mid-flood: 5:59-9:29		Mid-flood: 7:36-11:06	
	Monitoring Time: Mid-ebb: 10:58-14:28					
	Mid-flood: 4:28-7:58					
	Daytime Noise monitoring for M1, M2 & M3					
16	17	18	19	20	21	22
16		18				22
16	Impact	18	Impact	Impact	Impact	
16	Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1,	18			Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1,	
16	Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2 & M1 Tidal Period:	18	Impact Ecology monitroing for WBSE	Impact	Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2 & M1 Tidal Period:	
16	Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2 & M1 Tidal Period: Ebb Tide: 200-01:00	18	Impact Ecology monitroing for WBSE Tagged Coral Monitoring	Impact	Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2 & M1 Indal Period: Eb Tide: 6:00-14:05	
16	Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, C81, CR2 & M1 Tidal Period: Ebb Tide: 2:00-10:00 Flood Tide: 19:04(16/9/2018)-2:00	18	Impact Ecology monitroing for WBSE Tagged Coral Monitoring Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1,	Impact	Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, CR1, CR2 & M1 Tablat Period: Ebb Tide: 6:00-14:06 Flood Tide: 0:00-6:00	
16	Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, C81, CR2 & M1 Tidal Period: Ebb Tide: 2:00-10:00 Flood Tide: 19:04(16/9/2018)-2:00	18	Impact Ecology monitroing for WBSE Tagged Coral Monitoring Water Quality monitoring for 81, 82, 83, 84, 81, C1, C2, F1, CR1, CR2 & M	Impact	Impact Water Quality monitoring for 81, 82, 83, 84, 91, C1, C2, F1, CR1, CR2 & M1 Indial Period: Ebb Tide: 6:00-14:06 Flood Tide: 0:00-6:00 Monitoring Time:	
16	Impact Water Quality monitoring for B1, B2, B3, B4, H1, C1, C2, F1, CR1, CR2 & M1 Tidal Period: Ebb Tide: 200-01:00	15	Impact Ecology monitroing for WillSE Tagged Coral Monitoring Water Quality monitoring for Bl. 82, 83, 84, H1, C1, C2, F1, Tidal Period; Ebb Tide: 400-31300	Impact	Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, CR1, CR2 & M1 Tablat Period: Ebb Tide: 6:00-14:06 Flood Tide: 0:00-6:00	
16	Impact Water Quality monitoring 651, 82, 83, 84, H1, C1, C2, F1, CR1, 628 & M1 Tatal Paried. 150 Intel: 20-01-00 Flood Tide: 10-04(16/9/2018)-2-00 Monitoring Time: Moreolis: 413-7-36 Mid-flood.20-97(16/9/2018)-3-17	18	Impact Ecology monitoring for WBSE Tagged Coral Monitoring Water Quality monitoring for Bi, SJ, Bi, Bi, H, L, L, CZ, Fi, CJ, CB, Bi, Bi, Bi, Bi, Bi, Bi, Bi, Bi, Bi, B	Impact	Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, CH2, C2 & M1 Table Periods: 1bb Tide: 6:00-14-06 Flood Tide: 0:00-6:00 Monitoring Time: Mid-ebb: 8:18-11-18	
16	Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, CR1, CR2 & M1 Table Period: Ebb Tide: 2:00-10:00 Flood Tide: 19:04(16/P)/2018}-2:00 Monitoring Time: Mid-ebb: 4157-745	18	Impact Ecology monitoring for WBSE Tagged Coral Monitoring Water Quality monitoring for Bi, SJ, Bi, Bi, H, L, L, CZ, Fi, CJ, CB, Bi, Bi, Bi, Bi, Bi, Bi, Bi, Bi, Bi, B	Impact	Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, CH2, C2 & M1 Table Periods: 1bb Tide: 6:00-14-06 Flood Tide: 0:00-6:00 Monitoring Time: Mid-ebb: 8:18-11-18	
16	Impact Water Quality monitoring 651, 82, 83, 84, H1, C1, C2, F1, CR1, 628 & M1 Tatal Paried. 150 Intel: 20-01-00 Flood Tide: 10-04(16/9/2018)-2-00 Monitoring Time: Moreolis: 413-7-36 Mid-flood.20-97(16/9/2018)-3-17	18	Impact Ecology monitroing for WillSE Tagged Coral Monitoring Water Quality monitoring for Bl. 82, 83, 84, H1, C1, C2, F1, Tidal Period; Ebb Tide: 400-31300	Impact	Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, CH2, C2 & M1 Table Periods: 1bb Tide: 6:00-14-06 Flood Tide: 0:00-6:00 Monitoring Time: Mid-ebb: 8:18-11-18	
16	Impact Water Quality monitoring 651, 82, 83, 84, H1, C1, C2, F1, CR1, 628 & M1 Tatal Paried. 150 Intel: 20-01-00 Flood Tide: 10-04(16/9/2018)-2-00 Monitoring Time: Moreolis: 413-7-36 Mid-flood.20-97(16/9/2018)-3-17	18	Impact Ecology monitoring for WISE Tagged Coral Monitoring Water Quality monitoring for Bi, 82, 83, 84, HJ, CJ, CZ, FJ, CHJ, CRZ & M1 Intell Period: Intell Period: Flood Tode: 2.100 (188)/2018/4-00 Monitoring Ilme: Mid-seb: 6.45-10-15	Impact	Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, CH2, C2 & M1 Table Periods: 1bb Tide: 6:00-14-06 Flood Tide: 0:00-6:00 Monitoring Time: Mid-ebb: 8:18-11-18	
25	Impact Water Quality monitoring 651, 82, 83, 84, H1, C1, C2, F1, CR1, 628 & M1 Tatal Paried. 150 Intel: 20-01-00 Flood Tide: 10-04(16/9/2018)-2-00 Monitoring Time: Moreolis: 413-7-36 Mid-flood.20-97(16/9/2018)-3-17	18 25	Impact Ecology monitoring for WISE Tagged Coral Monitoring Water Quality monitoring for Bi, 82, 83, 84, HJ, CJ, CZ, FJ, CHJ, CRZ & M1 Intell Period: Intell Period: Flood Tode: 2.100 (188)/2018/4-00 Monitoring Ilme: Mid-seb: 6.45-10-15	Impact	Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, CH2, C2 & M1 Table Periods: 1bb Tide: 6:00-14-06 Flood Tide: 0:00-6:00 Monitoring Time: Mid-ebb: 8:18-11-18	
16 23	Impact Water Quality monitoring 651, 82, 83, 84, H1, C1, C2, F1, CR1, 628 & M1 Tatal Paried. 150 Intel: 20-01-00 Flood Tide: 10-04(16/9/2018)-2-00 Monitoring Time: Moreolis: 413-7-36 Mid-flood.20-97(16/9/2018)-3-17	25	Impact Ecology monitoring for WISE Tagged Coral Monitoring Water Quality monitoring for Bi, 82, 83, 84, HJ, CJ, CZ, FJ, CHJ, CRZ & M1 Intell Period: Intell Period: Flood Tode: 2.100 (188)/2018/4-00 Monitoring Ilme: Mid-seb: 6.45-10-15	Impact	Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, CH2, C2 & M1 Table Periods: 1bb Tide: 6:00-14-06 Flood Tide: 0:00-6:00 Monitoring Time: Mid-ebb: 8:18-11-18	
16 23	Impact Water Quality monitoring 6th, 82, 83, 84, H1, C1, C2, F1, CR1, CR2, & M1 Total Period: The Production Flow Tries 20, 00, 00, 00, 00, 00, 00, 00, 00, 00,	25	Impact Ecology multipling for WBSE Tagged Caral Monitoring Water Quality monitoring for 81, 82, 83, 84, H.I. C.I., C2, F.I., TIGAL Period: Bib Tide: 4:00-13:00 Monitoring Time: Mid-flood: 23-15 (18/9/2018)-2-15 Impact	Impact	Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, CR1, CR2 & M1 Intel Period: Flood Tide 0.00-65 Flood Tide 0.00-60 Monitoring Time: Mid-ebb: 81.81-168 Mid-flood: 115-4-45	29
16 23	Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, C71, C72, E1, C71, C72, E1, C71, C72, E1, C71, C72, E1, C71, C72, E1, C71, C72, E1, C72, E1, C72, E1, C72, E1, C72, E1, C72, E1, C72, E1, C72, E1, C72, E1, C72, E1, C72, E1, C72, E1, C72, E1, C72, E1, C72, E1, C72, E1, C72, E1, C72, E1, C72, E1, E1, E1, E1, E1, E1, E1, E1, E1, E1	25	Impact Ecology monitoring for WISE Tagged Caral Monitoring Water Quality monitoring for BI, 82, 83, 84, HJ, CJ, CZ, FJ, CTJ, CTZ & M1 Intell Periodic Intell Periodic Flood Total 2-100 (188/92018)-0.0 Flood Total 2-100 (188/92018)-0.15 Mid-flood: 23-15 (18/9/2018)-2-15 26 Impact Water Quality monitoring for BI, BZ, BB, 84, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, 84, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, 84, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, 84, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, 84, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, 84, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, 84, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, 84, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, 84, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, 84, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, 84, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, 84, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, 84, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, 84, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, 84, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, BB, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, BB, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, BB, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, BB, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, BB, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, BB, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, BB, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, BB, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, BB, BB, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, BB, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, BB, HJ, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, BB, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, BB, CJ, CZ, FJ, Water Quality monitoring for BI, BZ, BB, CZ, CZ, CZ, CZ, CZ, C	Impact	Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, C11, C22 & M1 Inda Person: District Science 100 - 600 Monitoring Times Molecule 119-11-45 Mile diode: 119-14-45 impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, M1, M2, M2, M2, M3, M4, H1, C1, C2, F1, M2, M3, M3, M4, H1, C1, C2, F1, M2, M3, M4, H1, C1, C2, F1, M2, M3, M4, H1, C1, C2, F1, M3, M4, M1, C1, C2, F1, M3, M4, M1, C1, C2, F1, M3, M4, M1, C1, C2, F1, M3, M4, M1, C1, C2, F1, M3, M4, M1, C1, C2, F1, M3, M4, M1, C1, C2, F1, M3, M4, M1, C1, C2, F1, M3, M4, M1, C1, C2, F1, M3, M4, M1, C1, C2, F1, M3, M4, M1, C1, C2, F1, M3, M4, M1, C1, C2, F1, M3, M4, M1, C1, C2, F1, M3, M4, M1, C1, C2, F1, M3, M4, M1, C1, C2, F1, M3, M4, M1, C1, C2, F1, M3, M4, M1, C1, C2, F1, M4, M3, M4, M1, C1, C2, F1, M4, M4, M4, M4, M4, M4, M4, M4, M4, M4	29
16	Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, C11, C22 & M1 Total Period: 100 Tide: 20-01-000 Flood Tide: 30-01-(16/97/038)-2-00 Monitoring Time: Mol-ebit: 413-745 Mol-80-02-047(16/97/038)-0-17 Daytime Noise monitoring for M1, M2 & M3 24 Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, C314 Period:	18	Impact Ecology monitoring for WISE Tagged Caral Monitoring Water Quality monitoring for BI, 82, 83, 84, HJ, CJ, CZ, FJ, CHJ, CRZ & M1 Intell Periodic Intell Periodic Flood Toke 2-100 (18/9/2018)-2-15 Mid-flood: 23-15 (18/9/2018)-2-15 Water Quality monitoring for BI, 82, 84, HJ, CJ, CJ, FJ, CKJ, CRZ & M1 Tidal Period:	Impact	Impact	29
25	Impact Water Quality monitoring for Bi, B2, B3, B4, H1, C1, C2, F1, CR1, CR2 & M1 Table Period: Fibb Tride : 20-01-100 Flood Title : 19-04-10-100 Mod-reb: 415-7-545 Mid-flood : 20-271(6/9/2018)-0-17 Daytime Noise monitoring for M1, M2 & M3 24 Impact Water Quality monitoring for B1, E2, B3, B4, H1, C1, C2, F1, Table Period: Fibb Title : 82-74-517	18 25	Impact Ecology monitroing for WBSE Tagged Caral Monitoning Water Quality monitoring for BL, B2, B3, B4, H1, C1, C2, F1, C3, C0 & M1 Taidal Period; Bb Tides 4.00-13:00 Flood Todes 2.100 (18/9/2018)-4:00 Monitoring Time: Mid-Road, 23.15 (18/9/2018)-2:15 26 Impact Water Quality monitoring for BL, B2, B3, B4, H1, C1, C2, F1, C1, C3 & A1 Taidal Period; Ebb Tides 100-016:07	Impact	Impact	29
16 23	Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, C11, C22 & M1 Total Princit Bib Tiel: 20-01-00 Flood Tiel: 93-04(16/9/2018)-2-00 Monitoring Time: Mid-etb: 413-7-45 Mid-flood: 20-71(16/9/2018)-0-17 Daytime Noise monitoring for M1, M2 & M3 24 Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, C31 & M2 & M3 Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, C31 & M2 & M3 Daytime Noise Monitoring for 81, 82, 83, 84, H1, C1, C2, F1, C31 & M3 Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, C31 & M3 Daytime Noise Manual Man	25	Impact Ecology monitoring for WISE Tagged Caral Monitoring Water Quality monitoring for BL, BZ, B3, B4, H1, C1, C2, F1, CR1, CR2 & M1 Table Period: This Time A (F0-1) (18/9) 7018 (19/0) Model Code 21 (10/10/9) 7018 (19/0) Mid-flood: 23-15 (18/9) 7018 (2-15) 26 Water Quality monitoring for BL, BZ, B3, B4, H1, C1, C2, F1, CR1, CR2 & M1 Table Period: EBD Tide: 10/00-16/07 Flood Tode: 341-1000	Impact	Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, C31, CN2 & M1 EXECUTED THE CONSTRUCTION OF THE CONSTRUCT	29
23	Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, CR1, CR2 & M1 Tall Period. Ebb Tide 2: 00-10:00 Flood Tide 19-04(16/9/2018)-2:00 Monitoring Time: Mid-flood 20-47(16/9/2018)-0:17 Daytime Noise monitoring for M1, M2 & M3 24 Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, C11, CR2 & M1 Tidid Period. Flood Tide 2: 00-81, 75 Brigod Tide 2: 00-81, 75 Monitoring Time:	18	Impact Ecology monitoring for WBSE Tagged Caral Monitoring Water Quality monitoring for BL, SJ, BJ, BJ, HJ, CJ, CJ, FJ, CB, CJ, CJ, CJ, CJ, CJ, CJ, CJ, CJ, CJ, CJ	Impact	Impact	29
23	Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, C11, C22 & M1 Total Princit Bib Tiel: 20-01-00 Flood Tiel: 93-04(16/9/2018)-2-00 Monitoring Time: Mid-etb: 413-7-45 Mid-flood: 20-71(16/9/2018)-0-17 Daytime Noise monitoring for M1, M2 & M3 24 Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, C31 & M2 & M3 Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, C31 & M2 & M3 Daytime Noise Monitoring for 81, 82, 83, 84, H1, C1, C2, F1, C31 & M3 Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, C31 & M3 Daytime Noise Manual Man	25	Impact Ecology monitoring for WISE Tagged Caral Monitoring Water Quality monitoring for BL, BZ, B3, B4, H1, C1, C2, F1, CR1, CR2 & M1 Table Period: This Time A (F0-1) (18/9) 7018 (19/0) Model Code 21 (10/10/9) 7018 (19/0) Mid-flood: 23-15 (18/9) 7018 (2-15) 26 Water Quality monitoring for BL, BZ, B3, B4, H1, C1, C2, F1, CR1, CR2 & M1 Table Period: EBD Tide: 10/00-16/07 Flood Tode: 341-1000	Impact	Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, C31, CN2 & M1 EXECUTED THE CONSTRUCTION OF THE CONSTRUCT	29
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16 23	Impact Water Quality monitoring 6th, 82, 83, 84, H1, C1, C2, F1, CR1, CR2 & M1 Intell Protection Flood Times 1504 (164) (2018) 2-20 Monitoring Time: Mid-etb: 41,57-45 Mid-flood 20-47 (16/9/2018) 2-17 Daytime Noise monitoring for M1, M2 & M3 Impact Water Quality monitoring for 81, 82, 83, 84, H1, C1, C2, F1, CR1, CR2 & M1 Table Period: Fib Times 20-13-17 Monitoring Time: Mid-etb: 10-07-13-17	25	Impact Ecology monitoring for WBSE Tagged Corall Monitoring Water Quality monitoring for 81, 82, 83, 84, H.I., C.I., C2, F.I., Table Period: Bib Tide: 4:00-13:00 Monitoring Time: Mid-flood: 23:15 (18/9/2018)-2:15 26 Impact Water Quality monitoring for 81, 82, 83, 84, HI, C.I., C2, F.I., Table Period: Bib Tide: 1:00-13:00 (18/9/2018)-2:15 26 Impact Water Quality monitoring for 81, 82, 83, 84, HI, C.I., C2, F.I., Table Period: Bib Tide: 1:00-16:00 Impact Monitoring Time: Mid-tib: 11:13:14:448	Impact	Impact	29
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Remarks:

1. Daytime Noise Monitoring (07:00-1900), Evening Time Noise Monitoring (1900-2300), Night Time Noise Monitoring (2300-0700)

2. Water Quality Monitoring for \$1,52 and \$3 will only conduct during DCM works, refer to Detailed DCM Plan

3. Water Quality Monitoring for \$1,52 and \$3 will perfrom on 3, 5 & 7 Sep for baseline monitoring during wet season